



# Haryana Government Gazette

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## PART-I

### Notifications, Orders and Declarations by Haryana Government

#### HARYANA GOVERNMENT

PUBLIC WORKS DEPARTMENT  
(BUILDING AND ROADS BRANCH) AMBALA CIRCLE

#### Notification

The 25th October, 2019

**No. SE/PWD (B&R)/Ambala/CZC/20.**— Decision of the Direction Committee on Haryana P.W.D. Schedule of Rates 1988 (Second Edition) held on 17/10/2019.

The Direction committee discussed the Agenda and approved the following amendments in Haryana P.W.D. Schedule of rates 1988, Second Edition.

THESE AMENDMENTS WILL BE APPLICABLE FROM THE DATE OF GAZETTE NOTIFICATION.

#### Addenda and Corrigenda to the Haryana PWD Schedule of Rates 1988 (Second Edition)

**A&C Slip No.26**

**Dated: 25/10/2019.**

In the Haryana P.W.D. Schedule of Rates 1988 (Second Edition), existing items of Chapter 11, 15 and 17 of HSR; the following amendments are made:

Chapter No.	Description	Existing premium		Premium fixed.	
		Labour Rate	Trough Rate	Labour Rate	Trough Rate
11	BRICK WORK (item No.11.1 to 11.100)	600%	600%	650%	650%
15	CEMENT PLASTER	500%	500%	600%	600%
11	Fly Ash Bricks item (11.101 and 11.102)	-	-	25%	25%
17	Flush Door (Item No.17.93)	180%	165%	200%	200%

**A&C Slip No.27**

**Dated: 25/10/2019.**

The following new items have been approved to be added in Haryana P.W.D. Schedule of rates 1988, Second Edition;

**Chapter No.8**  
**DEMOLITION:**

<b>New HSR No.</b>	<b>Description</b>	<b>Unit</b>	<b>Labour Rate</b>	<b>Trough Rate</b>
8.39 (a)	Making holes by cutting cores of appropriate dia in RCC floors and roofs of thickness upto 6" (six inches) for passing drain pipe 6" (six inches) internal diameter and repairing the hole after insertion of drain pipe etc. including finishing complete so as to make it leak proof.	Each	650.00	
8.39 (b)	Making holes by cutting cores of appropriate dia in RCC floors and roofs of thickness upto 6" (six inches) for passing drain pipe 4" (four inches) internal diameter and repairing the hole after insertion of drain pipe etc. including finishing complete so as to make it leak proof.	Each	450.00	

**Chapter No.13**  
**HOISTING AND ROOFING:**

<b>New HSR No.</b>	<b>Description</b>	<b>Unit</b>	<b>Labour Rate</b>	<b>Trough Rate</b>
13.98	Providing and fixing tiled false ceiling of approved materials of size 595x595mm in true horizontal level, suspended on inter locking metal grid of hot dipped galvanized steel sections ( galvanized @ 120 grams/ sqm, both side inclusive) consisting of main "T" runner with suitably spaced joints to get required length and of size 24x38 mm made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm center to center and cross "T" of size 24x25 mm made of 0.30 mm thick (minimum) sheet, 1200 mm long spaced between main "T" at 600 mm center to center to form a grid of 1200x600 mm and secondary cross "T" of length 600 mm and size 24x25mm made of 0.30 mm thick (minimum) sheet to be interlocked at middle of the 1200x600 mm panel to form grids of 600x600 mm and wall angle of size 24x24x0.3 mm and laying false ceiling tiles of approved texture in the grid including, required cutting/making, opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc. Main "T" runners to be suspended from ceiling using GI slotted cleats of size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm GI adjustable rods with galvanised butterfly level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm center to center along main T, bottom exposed width of 24 mm of all T-sections shall be pre-painted with polyester paint, all complete for all heights as per specifications, drawings and as directed by Engineer-in-charge.			
(a)	GI Metal Ceiling Lay in plain Tegular edge Global white color tiles of size 595x595 mm, and 0.5 mm thick with 8 mm drop; made of G I sheet having galvanizing of 100 gms/sqm (both sides inclusive) and electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending.	Sqm.	254.15	1041.95
(b)	GI Metal Ceiling Lay in perforated Tegular edge global white color tiles of size 595x595 mm and 0.5 mm thick with 8 mm drop; made of GI sheet having galvanizing of 100 gms/sqm (both sides inclusive) and 20% perforation	Sqm.	254.15	1163.90

New HSR No.	Description	Unit	Labour Rate	Trough Rate
	area with 1.8 mm dia holes and having NRC (Noise Reduction Coefficient ) of 0.5, electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending and perforation, and backed with a black Glass fiber acoustical fleece.			
(c)	12.5 mm thick square edge PVC Laminated Gypsum Tile of size 595x595 mm, made of Gypsum plasterboard, manufactured from natural gypsum as per IS 2095 part I and laminated with white 0.16mm thick fire retardant PVC film on the face side and 12micron metalized polyester on the back side with all edges sealed with the face side PVC film which goes around and wraps the edges and is bonded to the edges and the back side metalized polyester film so as to make the tile a completely sealed unit.	Sqm.	254.15	993.15
(d)	12.5 mm thick fully Perforated Gypsum Board tile made from plasterboard having glass fibre conforming to IS: 2095 part I, of size 595x595 mm, having perforation of 9.7x9.7 mm at 19.4 mm c/c with center borders of 48 mm and the side borders of 30 mm, backed with non woven tissue on the back side, having an NRC (Noise Reduction Coefficient) of 0.79, with 50 mm resin bonded glass wool backing.	Sqm.	254.15	1005.35
13.99	Providing and Fixing 15 mm thick densified tegular edged eco friendly light weight calcium silicate false ceiling tiles of approved texture of size 595 x 595 mm in true horizontal level, suspended on inter locking metal grid of hot dipped galvanised steel sections (galvanizing @ 120 grams per sqm including both side) consisting of main 'T' runner suitably spaced at joints to get required length and of size 24x38 mm made from 0.33 mm thick (minimum) sheet, spaced 1200 mm centre to centre, and cross 'T' of size 24x28 mm made out of 0.33 mm (Minimum) sheet, 1200 mm long spaced between main 'T' at 600 mm centre to centre to form a grid of 1200x600 mm and secondary cross 'T' of length 600 mm and size 24 x28 mm made of 0.33 mm thick (Minimum) sheet to be inter locked at middle of the 1200x 600 mm panel to form grid of size 600x600 mm, resting on periphery walls /partitions on a Perimeter wall angle pre-coated steel of size(24x24X3000 mm made of 0.40 mm thick(minimum) sheet with the help of rawl plugs at 450 mm centre to centre with 25 mm long dry wall screws @ 230 mm interval and laying 15 mm thick densified edges calcium silicate ceiling tiles of approved texture in the grid, including, cutting/ making opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc., wherever required. Main 'T' runners to be suspended from ceiling using G.I. slotted cleats of size 25x35x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm G.I. adjustable rods with galvanised steel level clips of size 85 x 30 x 0.8 mm, spaced at 1200 mm centre to centre along main 'T', bottom exposed with 24 mm of all T sections shall be pre-painted with polyester baked paint, for all heights, as per specifications, drawings and as directed by Engineer-in-Charge.	Sqm.	254.15	1497.90

New HSR No.	Description	Unit	Labour Rate	Trough Rate
13.100	Providing and fixing GI Clip in Metal Ceiling System of 600x600 mm module which includes providing and fixing 'C' wall angle of size 20x30x20 mm made of 0.5 mm thick pre painted steel along the perimeter of the room with help of nylon sleeves and wooden screws at 300 mm center to centre, suspending the main C carrier of size 10x38x10 mm made of G.I steel 0.7 mm thick from the soffit with help of soffit cleat 7x27x25x1.6 mm, rawl plugs of size 38x12 mm and C carrier suspension clip and main carrier bracket at 1000 mm c/c. Inverted triangle shaped Spring Tee having height of 24 mm and width of 34 mm made of GI steel 0.45 mm thick is then fixed to the main C carrier and in direction perpendicular to it at 600mm centers with help of suspension brackets. Wherever the main C carrier and spring T have to join, C carrier and spring T connectors have to be used. All sections to be galvanized @ 120 gms/sqm (both side inclusive), fixing with clip in tiles into spring T with :			
(a)	GI Metal Ceiling Clip in plain Beveled edge global white color tiles of size 600x600 and 0.5 mm thick with 25 mm height, made of G I sheet having galvanizing of 100 gms/sqm (both sides inclusive) and electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending.	Sqm.	254.15	1329.65
(b)	GI Metal Ceiling Clip in plain Beveled edge global white color tiles of size 600x600 and 0.5 mm thick with 25 mm height, made of G I sheet having galvanizing of 100 gms/sqm (both sides inclusive) and 20% perforation area with 1.8 mm dia holes and having NRC of 0.5, electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending and perforation.	Sqm.	254.15	1527.25
13.101	Providing and fixing tiled false ceiling of specified materials of size 595x595 mm in true horizontal level, suspended on interlocking metal grid of hot dipped galvanized steel sections ( galvanized @ 120 grams/ sqm, both side inclusive) consisting of main "T" runner with suitably spaced joints to get required length and of size 24x38 mm made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm center to center and cross "T" of size 24x25 mm made of 0.30 mm thick (minimum) sheet, 1200 mm long spaced between main "T" at 600 mm center to center to form a grid of 1200x600 mm and secondary cross "T" of length 600 mm and size 24x25 mm made of 0.30 mm thick (minimum) sheet to be interlocked at middle of the 1200x600 mm panel to form grids of 600x600 mm and wall angle of size 24x24x0.3 mm and laying false ceiling tiles of approved texture in the grid including, required cutting/making, opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc. Main "T" runners to be suspended from ceiling using GI slotted cleats of size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm GI adjustable rods with galvanized butterfly level clips of size 85 x30 x 0.8 mm spaced at 1200 mm center to center along			

New HSR No.	Description	Unit	Labour Rate	Trough Rate
	main T, bottom exposed width of 24 mm of all T-sections shall be pre-painted with polyester paint, all complete for all heights as per specifications, drawings and as directed by Engineer-in-charge.			
(a)	8 mm thick fully perforated calcium silicate board made with Calcareous & Siliceous materials reinforced with cellulose fiber manufactured through autoclaving process to give stable crystalline structure with minimum compressive strength 225 kg/ sq. cm, bending strength 100 kg/sq. cm, of size 595x595 mm, having perforation of dia. 10 mm with minimum perforated area 18 % with non woven tissue on the back side, having an NRC ( Noise Reduction Coefficient) of 0.85, with 50 mm thick rockwool of 48 kg /cum backing.	Sqm.	254.15	1221.80
13.102	Providing & fixing false ceiling at all height including providing & fixing of framework made of special section, power pressed from M.S. sheets and galvanised with zinc coating of 120 gms/ sqm (both side inclusive) as per IS : 277 and consisting of anglecleat of size 25mm wide x 1.6mm thick with flanges of 27mm and 37mm, at 1200mm c/c, one flange fixed to the ceiling with dash fastener 12.5mm dia x 50mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25 x10 x0.50mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I channels 45 x15 x 0.90mm running at the spacing of 1200 mm c/c, to which the ceiling section 0.5mm thick bottom wedge of 80mm with tapered flanges of 26 mm each having lips of 10.5mm, at 450mm c/c, shall be fixed in a direction perpendicular to G.I intermediate channel with connecting clip made out of 2.64mm dia x 230mm long G.I wire at every junction, including fixing perimeter channels 0.50mm thick 27mm high having flanges of 20mm and 30mm long, the perimeter of ceiling fixed to wall/ partitions with the help of Rawl plugs at 450mm centre, with 25mm long dry wall screws @ 230mm interval, including fixing of Calcium Silicate Board to ceiling section and perimeter channels with the help of dry wall screws of size 3.5 x25mm at 230mm c/c, including jointing & finishing to a flush finish of tapered and square edges of the board with recommended jointing compounds, jointing tapes, finishing with jointing compounds in three layers covering up to 150mm on both sides of joints and two coats of primer suitable for boards, all as per manufacture's specification and also including the cost of making opening for light fittings, grills, diffusers, cut outs made with frame of perimeter channels suitably fixed, all complete as per drawings, specification and direction of the Engineer in charge but excluding the cost of painting with:			
(a)	8 mm thick Calcium Silicate Board made with Calcareous & Siliceous materials reinforced with cellulose fiber manufactured through autoclaving process.	Sqm.	291.85	916.75

**Chapter No.14****FLOORING AND DADOS:**

14.98	Providing edge moulding to 17-20mm thick granite stone counters, vanities etc. including machine polished to edge to give high gloss finish etc. complete as per design approved by Engineer-in-Charge (Moulding)			
	(i) Single moulding	Meter	125.00	
	(ii) Double Moulding	Meter	250.00	

**Chapter No.18****STEEL AND IRON WORK:**

HSR Item No.	Description	Unit	Labour rate	Through rate
18.42	Providing and fixing rebaring work with chemical compound (make as approved by Engineer-in-Charge) complete in all respect as approved by the Engineer-in-Charge.			
(a)	8mm Dia.	Each	105	
(b)	10mm Dia.	Each	150	
(c)	12mm Dia.	Each	250	
(d)	16mm Dia.	Each	375	
(e)	20mm Dia.	Each	620	
(f)	25mm Dia.	Each	1030	
18.43	Providing and Fixing Poly Carbonate Sheet 1.25mm thickness on Gates and grills excluding the cost of MS framework but including the cost of nut bolts, Welding rods complete in all respect as per direction of Engineer-in-Charge.	Sqm.	248.00	900.00

**Chapter No.28****WATER SUPPLY:**

HSR Item No.	Description	Unit	Labour rate	Through rate
28.61 (a)	Providing, lowering, laying in trenches, aligning, fixing in position and jointing Ductile Iron (DI) ISI marked K-7 grade S&S pipes as per IS:8329-2000 (amended upto date), with internal cement mortar lining for potable water with rubber ring (EPDM/SBR) joints as per IS: 5382-1985 (excluding special accessories) complete including all material, labour, hydraulic testing and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/W to be measured and paid separately.			
(i)	100 mm i/d	Per Metre	5.62	904.50
28.61	Providing, lowering, laying in trenches, aligning, fixing in position and jointing Ductile Iron (DI) ISI marked K-9 grade S&S pipes as per IS:8329-2000 (amended upto date), with internal cement mortar lining for potable water with rubber ring (EPDM/SBR) joints as per IS: 5382-1985 (excluding special accessories) complete including all material, labour, hydraulic testing and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/W to be measured and paid separately.			
(i)	100 mm i/d	Per Metre	5.62	1020.60

HSR Item No.	Description	Unit	Labour rate	Through rate
(ii)	150 mm i/d	Per Metre	8.47	1480.50
(iii)	200 mm i/d	Per Metre	11.38	2011.50
(iv)	250mm mm i/d	Per Metre	22.99	2682.00
(v)	300 mm i/d	Per Metre	28.45	3316.50
(vi)	350 mm i/d	Per Metre	39.43	4167.00
(vii)	400 mm i/d	Per Metre	45.10	4860.00
(viii)	450 mm i/d	Per Metre	54.13	5917.50
(ix)	500 mm i/d	Per Metre	64.56	6779.70
(x)	600 mm i/d	Per Metre	85.51	9036.00
(xi)	700 mm i/d	Per Metre	96.62	11466.00
(xii)	750 mm i/d	Per Metre	98.28	13396.50
(xiii)	800 mm i/d	Per Metre	110.57	14602.50
(xiv)	900 mm i/d	Per Metre	146.71	18070.20
(xv)	1000 mm i/d	Per Metre	173.55	21672.00
(xvi)	1100 mm i/d	Per Metre	193.17	26941.50
(xvii)	1200 mm i/d	Per Metre	224.60	29700.00
28.65	Providing, lowering, laying, aligning, fixing in position and jointing at all level / depths DI standard specials plain / flanged / socketed confirming to IS-9523-2000 with rubber ring (EPDM / SBR) joints such as tees, bends, tapers, caps etc. within trenches in DI pipe line complete including all material, labour, testing and commissioning along with pipe line as per Technical Specifications and as per direction of Engineer.			
(i)	Upto 300mm dia	Per Kg	-	72.00
(ii)	Above 300mm dia and upto 600mm dia	Per Kg	-	93.60
(iii)	Above 600mm dia and upto 1000mm dia	Per Kg	-	121.50
(iv)	Above 1000mm dia	Per Kg	-	135.00
28.66	Providing, lowering, laying, aligning, fixing in position and jointing all level / depths CI standard specials plain / flanged / socketed confirming to IS-13382 with rubber ring, nut bolts and rubber sheet such as tees, bends, tapers, caps etc. complete including all material, labour, testing and commissioning along with pipe line as per Technical Specifications and as per direction of Engineer.			
(i)	Upto 300mm dia	Per Kg	-	54.00
(ii)	Above 300mm dia and upto 600mm dia	Per Kg	-	63.00
(iii)	Above 600mm dia and upto 1000mm dia	Per Kg	-	81.00
(iv)	Above 1000mm dia	Per Kg	-	117.00

**Chapter No.29****SEWERAGE AND DRAINAGE:**

29.97	Providing, lowering, laying, aligning, fixing in position and jointing at all level/ depths ISI marked HDPE pipe of PE-80 grade and PN- 4 for sewer application as per IS 14333-1996 (amended upto date) in trenches in complete including cost of HDPE Specials, labour, sectional hydro testing (including the cost and conveyance of water to site for testing) and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/w to be measured and paid separately. Rate Includes cost of all specials like bends,tees required during laying of pipe line along required alignment.
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(i)	200 mm Outside Dia	Per Metre	60.00	1305.00
(ii)	225 mm Outside Dia	Per Metre	60.00	1638.00
(iii)	250 mm Outside Dia	Per Metre	60.00	1998.00
(iv)	280 mm Outside Dia	Per Metre	60.00	2493.00
(v)	315 mm Outside Dia	Per Metre	60.00	3114.00
(vi)	355 mm Outside Dia	Per Metre	60.00	3960.00
(vii)	400 mm Outside Dia	Per Metre	60.00	5112.00
(viii)	450 mm Outside Dia	Per Metre	60.00	6570.00
(ix)	500 mm Outside Dia	Per Metre	100.00	8118.00
(x)	560 mm Outside Dia	Per Metre	100.00	10152.00
(xi)	630 mm Outside Dia	Per Metre	100.00	12780.00
(xii)	710 mm Outside Dia	Per Metre	100.00	16515.00
(xiii)	800 mm Outside Dia	Per Metre	100.00	20898.00
(xiv)	900 mm Outside Dia	Per Metre	100.00	26424.00
(xv)	1000 mm Outside Dia	Per Metre	100.00	32607.00

HSR Item No.	Description	Unit	Labour rate	Through rate
29.98	Providing, lowering, laying, aligning, fixing in position and jointing at all level/ depths ISI marked HDPE pipes of PE-100 grade and PN-6 for sewer application as per IS 14333-1996 (amended upto date) in trenches in complete including cost of HDPE Specials ,labour, sectional hydro testing (including the cost and conveyance of water to site for testing) and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/W to be measured and paid separately. . Rate In cludes cost of all specials like bends, tees required during laying of pipe line along required alignment.			
(i)	200 mm Outside Dia	Per Metre	60.00	1530.00
(ii)	225 mm Outside Dia	Per Metre	60.00	1917.00
(iii)	250 mm Outside Dia	Per Metre	60.00	2349.00
(iv)	280 mm Outside Dia	Per Metre	60.00	2925.00
(v)	315 mm Outside Dia	Per Metre	60.00	3690.00
(vi)	355 mm Outside Dia	Per Metre	60.00	4662.00
(vii)	400 mm Outside Dia	Per Metre	60.00	5547.60
(viii)	450 mm Outside Dia	Per Metre	60.00	7740.00
(ix)	500 mm Outside Dia	Per Metre	100.00	9580.50
(x)	560 mm Outside Dia	Per Metre	100.00	11952.00
(xi)	630 mm Outside Dia	Per Metre	100.00	15120.00
(xii)	710 mm Outside Dia	Per Metre	100.00	19458.00
(xiii)	800 mm Outside Dia	Per Metre	100.00	24660.00
(xiv)	900 mm Outside Dia	Per Metre	100.00	27765.00
(xv)	1000 mm Outside Dia	Per Metre	100.00	34290.00
29.99	Providing, lowering, laying, aligning, fixing in position and jointing at all level/ depths ISI marked HDPE pipes of PE-100 grade and PN- 8 for sewer application as per IS 14333-1996 (amended upto date) in trenches in complete including cost of HDPE Specials, labour, sectional hydro testing (including the cost and conveyance of water to site for testing) and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/W to be measured and paid separately. Rate In cludes cost of all specials like bends, tees required during laying of pipe line along required alignment.			



HSR Item No.	Description	Unit	Labour rate	Through rate
(i)	200 mm Outside Dia	Per Metre	60.00	1944.00
(ii)	225 mm Outside Dia	Per Metre	60.00	2430.00
(iii)	250 mm Outside Dia	Per Metre	60.00	2993.40
(iv)	280 mm Outside Dia	Per Metre	60.00	3735.00
(v)	315 mm Outside Dia	Per Metre	60.00	4716.00
(vi)	355 mm Outside Dia	Per Metre	60.00	5949.00
(vii)	400 mm Outside Dia	Per Metre	60.00	7713.00
(viii)	450 mm Outside Dia	Per Metre	60.00	9900.00
(ix)	500 mm Outside Dia	Per Metre	100.00	12240.00
(x)	560 mm Outside Dia	Per Metre	100.00	15302.70
(xi)	630 mm Outside Dia	Per Metre	100.00	19347.30
(xii)	710 mm Outside Dia	Per Metre	100.00	24904.80
29.100	Providing, lowering, laying, aligning, fixing in position and jointing at all level/ depths ISI marked HDPE pipes of PE-100 grade and PN-10 for sewer application as per IS 14333-1996 (amended upto date) in trenches in complete including cost of HDPE Specials, labour, sectional hydro testing (including the cost and conveyance of water to site for testing) and commissioning as per Technical Specifications and as per direction of Engineer. Note: E/W to be measured and paid separately. Rate Includes cost of all specials like bends,tees required during laying of pipe line along required alignment.			
(i)	200 mm Outside Dia	Per Metre	60.00	2313.00
(ii)	225 mm Outside Dia	Per Metre	60.00	2913.30
(iii)	250 mm Outside Dia	Per Metre	60.00	3582.00
(iv)	280 mm Outside Dia	Per Metre	60.00	4455.00
(v)	315 mm Outside Dia	Per Metre	60.00	5652.00
(vi)	355 mm Outside Dia	Per Metre	60.00	7155.00
(vii)	400 mm Outside Dia	Per Metre	60.00	9252.00
(viii)	450 mm Outside Dia	Per Metre	60.00	11889.90
(ix)	500 mm Outside Dia	Per Metre	100.00	14688.00
(x)	560 mm Outside Dia	Per Metre	100.00	18400.50
(xi)	630 mm Outside Dia	Per Metre	100.00	23220.00

**A&C Slip No.28****Dated: 25/10/2019.**

In the Haryana Government Public Works (Building and Roads) Department Notification dated 04/09/2018 (published on 11/09/2018) bearing No.SE/PWD (B&R)/Ambala/CZC/19 dated 04/09/2018 and A&C slip No.23, two items of Baroda Green Marble were added bearing HSR Item No.14.95 and 14.96, whereas these item numbers had already been allotted to some other items. On the receipt of recommendations, the item Number of Baroda Green Marble item has been amended and the nomenclature has also amended as under:

**Chapter No.14****Flooring and Dados**

HSR Item No.	Description	Unit	Labour rate	Through rate
14.98	Providing and laying Baroda Green marble stone 17mm and above thick in risers of step, skirting, dado, pillars and wall lining included matching the grains of marble slab in any pattern as specified laid over 12mm thick cement sand mortar 1:3 and jointed with white cement slurry mixed with pigment to match the shade of marble including rubbing and polishing. <b>The rates are for all heights / storey.</b> The sample shall be got approved from Engineer In Charge.	Sqm.	334.69	1281.00

HSR Item No.	Description	Unit	Labour rate	Through rate
14.99	Providing and laying Baroda Green marble stone 17mm and above thick flooring included matching the grains of marble slab in any pattern as specified laid over 12mm thick cement sand mortar 1:3 and jointed with white slurry mixed with pigment to match the shade of marble including rubbing and polishing. <b>The rates are for all heights / storey.</b> The sample shall be got approved from Engineer In Charge.	Sqm.	285.00	1267.00

**NOTE:-**

1. Above rates are based on present day rates.
2. No extra premium is allowed on these new items.
3. Notes & foot notes already existing in this chapter would be applicable to these items also.

**A&C Slip No.29**  
**Dated: 25/10/2019.**

**Chapter No.18****STEEL AND IRON WORK:**

*Vide* A&C Slip No.24 dated 04/09/2018, while revising the rates of item No.18.22 of the HSR, the nomenclature had been taken as existed in the original HSR 2<sup>nd</sup> Edition, whereas the same had since been revised through A&C Slip No.CZC5 dated 03/07/2009. The committee deliberated and approved the following amendments:

**Already existing:**

HSR item No.	Description	Unit	Labour rate	Through Rate
18.22	Cold twisted deformed (ribbed / TOR steel) bars for RCC works where not included in the complete rate of RCC including bending binding and placing in position complete.	Qtl.	49.55	927.05

**Amended:**

HSR item No.	Description	Unit	Labour rate	Through Rate
18.22	<p>Steel reinforcement TMT bars FE-500 EQR / FE-500 D grade or more for RCC work, where no included in the complete rate of RCC including straightening, bending, binding, wastage, overlaps, welded joints, spacer bars, chairs, stays, hangers and annealed steel wire etc. and placing in position complete in all respects for all heights / depths / storeys / basements etc.</p> <p>Note: Reinforcement shall be measured in length including hooks, if any, separately for different diameters as actually used in work, excluding overlaps. Wastage, overlaps, couplings, welded joints, spacer bars, chairs, stays, hangers and annealed steel wire or other methods for binding and placing shall not be measured and cost of these items shall be deemed to be included in the rates for reinforcement.</p>	Qtl.	49.55	927.05

**A&C Slip No.30****Dated: 25/10/2019**

In the Haryana Government Public Works (Building and Roads) Department Notification dated 15/03/2018 (published on 10/04/2018) bearing No.SE/PWD (B&R)/Ambala/CZC/18 dated 22/03/2018 and A&C slip No.20 dated 22/03/2018 and Haryana Government Public Works (Building and Roads) Department Notification dated 04/09/2018 (published on 11/09/2018) bearing No.SE/PWD (B&R)/Ambala/CZC/19 dated 04/09/2018 and A&C slip No.22 dated 04/09/2019, the following amendments have been made:

**EXISTING IN HSR AS UNDER:**

Sr. No.	HSR Item	Description	Unit	Labour Rate	Through rate
1.	10.66	Design Mix cement concrete of grade M-25 with minimum cement content 300 Kg/cum in foundation and plinth	Cum.	82	668.90
2.	10.67	Design Mix cement concrete of grade M-30 with minimum cement content 320 Kg/cum in foundation and plinth	Cum.	83	688.15
3.	10.68	Design Mix cement concrete of grade M-35 with minimum cement content 340 Kg/cum in foundation and plinth	Cum.	85	711.80
4.	10.69	Design Mix cement concrete of grade M-40 with minimum cement content 360 Kg/cum in foundation and plinth	Cum.	87	754.18
5.	10.73	Design mix cement concrete of grade M-25 with minimum cement contents 300 kg/cum in first storey upto 4 meters above plinth level.	Cum.	88.25	675.15
6.	10.74	Design mix cement concrete of grade M-30 with minimum cement contents 320 kg/cum in first storey upto 4 meters above plinth level.	Cum.	89.25	694.40
7.	10.75	Design mix cement concrete of grade M-35 with minimum cement contents 340 kg/cum in first storey upto 4 meters above plinth level.	Cum.	91.25	718.05
8.	10.76	Design mix cement concrete of grade M-40 with minimum cement contents 360 kg/cum in first storey upto 4 meters above plinth level.	Cum.	93.25	760.43

**Note:** In case cement content of the Design Mix is more than the minimum specified in above items, nothing extra will be paid for extra cement to be consumed.

**AMENDED**

Sr. No.	HSR Item	Description	Unit	Labour Rate	Through rate
1.	10.66	Providing & laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge in foundation and plinth. (Note: Cement content considered in this item is @ 330 kg/cum.).	Cum.	151	791
2.	10.67	Providing and laying in position machine batched and machine mixed design mix M-30 grade cement	Cum.	152	804

Sr. No.	HSR Item	Description	Unit	Labour Rate	Through rate
		concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in foundation and plinth. (Note: Cement content considered in this item is @ 340 kg/cum.).			
3.	10.68	Providing and laying in position machine batched and machine mixed design mix M-35 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in foundation and plinth. (Note: Cement content considered in this item is @ 350 kg/cum.).	Cum.	154	817
4.	10.69	Providing and laying in position machine batched and machine mixed design mix M-40 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in foundation and plinth. (Note: Cement content considered in this item is @ 360 kg/cum.).	Cum.	156	830
5.	10.73	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge in first storey upto 4 meters above plinth level. (Note: Cement content considered in this item is @ 330 kg/cum.).	Cum.	157	797
6.	10.74	Providing and laying in position machine batched and machine mixed design mix M-30 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including	Cum.	158	810

Sr. No.	HSR Item	Description	Unit	Labour Rate	Through rate
		pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in first storey upto 4 meters above plinth level. (Note: Cement content considered in this item is @ 340 kg/cum.).			
7.	10.75	Providing and laying in position machine batched and machine mixed design mix M-35 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in first storey upto 4 meters above plinth level. (Note: Cement content considered in this item is @ 350 kg/cum.).	Cum.	160	823
8.	10.76	Providing and laying in position machine batched and machine mixed design mix M-40 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in- charge in first storey upto 4 meters above plinth level. (Note: Cement content considered in this item is @ 360 kg/cum.).	Cum.	162	836

**Note:**

1. In case cement content of the Design Mix is more than the specified in above items, nothing extra will be paid for extra cement to be consumed. In case cement content of the Design Mix is less than the specified in above items, then less cement used as per design mix is recoverable separately as per base rates.

SANJIT KUMAR,  
Convener, Central Zonal Committee,  
Haryana PWD Schedule of Rates-cum-  
Superintending Engineer, Ambala Circle,  
PWD (B&R), Ambala Cantt.